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Science Applications International Corporation
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June 1, 1990

Mr. Bob Kievit
EPA
PV 11
Olympia, Washington 98504

Dear Bob:

Thank you for discussing the Tosco Corp. Superfund Site with me today. As per our conversation, I have enclosed a report on the SRS/EIF Oily Sludge Fixation Process. This process is a chemical fixation technology that is applicable for detoxifying wastes that have significant organic content. It has been included in the EPA's SITE (Superfund Innovative Technology Evaluation) program. For this program, I am trying to locate a demonstration site that has a minimum of 3-5% "oily" wastes; contains metals; and is at least one acre in size. Based on the NPL site description and our conversation, the Tosco Corp. site seems to meet these criteria.

I appreciate your offer to send me a copy of the soil sampling data that has been collected at the site. With this additional information, I am hoping that it will be possible to determine if the SRS process is capable of stabilizing the Tosco Corp. waste. If you have any additional questions about the SRS process or the SITE Program, please call.

Sincerely,

A handwritten signature in blue ink, appearing to read "Sandra G. Doty".

Sandra G. Doty
Project Engineer

SGD:cp

